



# Enterprise Integration



# Collaborative Oversight Working Groups

**Change Management**  
**Task to: “Make it Stick”**

**Commercial Industry Team:**

One Rep (CIO, Exec Sponsor, VP Logistics, CEO etc) from 7 selected companies available to advise each of the groups on varying topics drawing from commercial experience

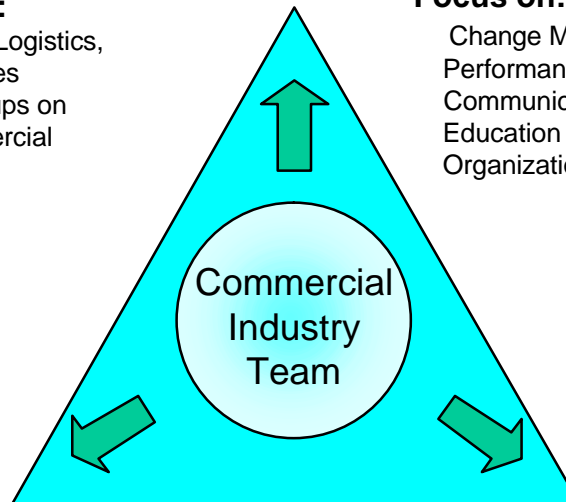
**Focus on:**

Change Management  
Performance Measurement/Improvement  
Communications/Public Relations, Messaging  
Education  
Organizational Readiness

**Program Implementation**  
**Task to: “Do it Right and Fast”**

**Focus on:**

Best Implementation Practices Tools  
Scope  
Lessons Learned  
Infrastructure  
Integrated Schedule



Architecture  
Repositories  
Security

**Best Business Practices**  
**Task to: “Reengineer for Success”**

**Focus on:**

KPI/Metrics to support processes  
COTS Product Exploitation  
Business Process Reengineering  
End-to-End Process  
Roles/Org Model to deliver  
Repositories/Tools

**ADUSD(L&MR)LSM “Guided” Groups focused on Successful Enterprise  
Integration and Transformation**

**OUTPUT**  
**From Other**  
**FLE IPTs**



# Initial WG Focus Areas

- **Change Management -- (8000 Series)**
  - Develop and Maintain a DoD Enterprise Value Proposition
  - Assure a Sustainable Enterprise
  - Develop an overarching Communications Strategy
- **Program Implementation -- (5000 Series)**
  - Ensure that the Projects Are Not Burdened With Unnecessary Requirements/ Reviews/ Testing from the OSD community (Comptroller, C3I, et. al.)
  - Obtain Agreement on the Appropriate Milestones to “Go-Live” With Appropriate Timing
  - Create Matrices (Owner/ Timing/ Architecture Revision Levels, etc.) of Reports, Interfaces, Conversions, Extensions and Interoperability Issues
  - Stabilize Interfaces To Systems Beyond Our Control and Develop a Means to Communicate Changes and Modifications
- **Best Business Practices -- (4000 Series)**
  - Identify the Common Services and Data Requirements e.g. Addressing Systems, Catalogs, Vendor Lists, etc.
  - Develop and Implement a DoD-wide Integrated Data Strategy
  - Identify Necessary Data and Begin Preparing It Now -- e.g. Data Cleansing
  - Identify List of Ongoing Processes Being Worked – Share This List Across All Pilots/Project
  - “Burn the Boats” – Don’t allow for a way back!



# Commercial Industry Team

- TASK:** Share EI Best Practices and Lessons Learned
- Role:** Leadership Forum to convene quarterly and share Enterprise Integration Best Practices
- Focus:** Critical Success Factors  
Commercial industry ERP/EI lessons  
Enterprise Architecture that provides interoperability, scalability, reliability, security  
Portfolio management  
Change Management  
Focus on BPR vs changing COTS software  
Phased implementations
- Outcome:** Effective and efficient integration efforts across service initiatives
- Members:** VP Global Information Technology, Colgate-Palmolive  
CIO, Pratt-Whitney  
President and CEO, Supply Chain Management, Federal Express  
Senior VP and CIO, Edison International
- George Mason University  
Michigan State University
- OSD POC:** [atl.lsm@osd.mil](mailto:atl.lsm@osd.mil)



# Change Management Group

**TASK:** "Make it Stick"  
Policy through 8000 Series

**Role:** Leadership Forum to sponsor and ensure the continuance of agency and service system modernization and adopt commercial business practices via COTS/ERP tools

**Focus:** Change Management  
Performance Improvement and Measurement  
Organizational Readiness  
Communications/PR/education

**Outcome:** Successful cultural transformation

**Chair:** Dep DLA    **Co-chair:** ADUSD(L&MR)

**Members:** Army, Navy, Air Force, USMC, OSD C3I, Jt. Staff, Transcom

**OSD POC:** [atl.lsm@osd.mil](mailto:atl.lsm@osd.mil)



# Best Business Practices Group

**TASK:** “Best Business Processes”  
Policy through 4000 Series

**Role:** Leadership to ensure logistics best business practices, metrics and organizational model are extracted, understood and implemented from public and private enterprises

**Focus:** KPI/Metrics to support processes  
COTS Product Exploitation  
Business Process Reengineering  
End-to-End Distribution  
Roles/Organizational model  
Repository/Tools

**Outcome:** Successful logistics community business modernization and implementation of best business practices

**Chair:** Army AMC **Co-Chair:** ADUSD(L&MR) LPP

**Members:** Navy, Army, LIA, Air Force, USMC, DLA, Joint Staff, Transcom

**OSD POC:** [atl.lsm@osd.mil](mailto:atl.lsm@osd.mil)



# Program Implementation Group

**TASK:** “Do It Right and Fast”  
Policy through 5000 Series

**Role:** Leadership to ensure implementation of FLE technology architecture, & tools.

**Focus:** Best Implementation Practices  
Scope/Lessons Learned  
Infrastructure  
Architecture  
Tools/Repositories  
Information Assurance  
Integrated Milestone Schedule  
Data Strategy

**Outcome:** Successful implementation

**Chair:** SPAWAR    **Co-Chair:** Air Force

**Members:** Navy, DLA, Army, Air Force, J4, Transcom, USMC

**OSD POC:** [atl.lsm@osd.mil](mailto:atl.lsm@osd.mil)